

Title (en)
METHODS AND SYSTEMS FOR CONCEPTUALLY ORGANIZING AND PRESENTING INFORMATION

Title (de)
VERFAHREN UND SYSTEME ZUR KONZEPTUELLEN ORGANISIERUNG UND PRÄSENTATION VON INFORMATIONEN

Title (fr)
PROCEDES ET SYSTEMES D'ORGANISATION ET DE PRESENTATION CONCEPTUELLES D'INFORMATIONS

Publication
EP 1706816 A2 20061004 (EN)

Application
EP 04813565 A 20041207

Priority

- US 2004041255 W 20041207
- US 52813903 P 20031208
- US 85355204 A 20040524
- US 85386004 A 20040525
- US 91772104 A 20040812
- US 94425104 A 20040916

Abstract (en)
[origin: WO2005057366A2] Methods and systems for providing a response to a query. Multiple users' search engine activity in regard to a query is correlated. A response is provided based upon this correlated search engine activity information. For one embodiment of the invention, in the context of search engine result optimization, the user activity and/or user information of multiple users, during a search session, is correlated with queries to effect an evolving association between queries and the organization and presentation of documents. Systems in accordance with such embodiments employ the ability to store users' activity over the entire search session, thus making possible the correlation of a number of different types of user activity and user information. The use of correlated user input allows such systems to provide relevant search results without the limitations imposed by the key-word-based systems of the prior art.

IPC 8 full level
G06F 7/00 (2006.01); **G06F 17/30** (2006.01)

IPC 8 main group level
G06F (2006.01)

CPC (source: EP US)
G06F 16/9535 (2018.12 - EP US); **G06F 16/9536** (2018.12 - US); **G06F 16/9538** (2018.12 - US)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR LV MK YU

DOCDB simple family (publication)
WO 2005057366 A2 20050623; **WO 2005057366 A3 20051229**; CA 2546492 A1 20050623; CA 2546492 C 20140211; CA 2546494 A1 20050623; CA 2546494 C 20140325; CN 100511223 C 20090708; CN 1890664 A 20070103; CN 1898638 A 20070117; DE 04813564 T1 20070503; DE 04813565 T1 20070405; EP 1697865 A2 20060906; EP 1697865 A4 20071010; EP 1706816 A2 20061004; EP 1706816 A4 20071024; ES 2288454 T1 20080116; ES 2288455 T1 20080116; JP 2007513439 A 20070524; JP 2007513440 A 20070524; WO 2005057367 A2 20050623; WO 2005057367 A3 20060309; WO 2005057368 A2 20050623; WO 2005057368 A3 20060302; WO 2005057369 A2 20050623; WO 2005057369 A3 20060601

DOCDB simple family (application)
US 2004041089 W 20041207; CA 2546492 A 20041207; CA 2546494 A 20041207; CN 200480035838 A 20041207; CN 200480035840 A 20041207; DE 04813564 T 20041207; DE 04813565 T 20041207; EP 04813564 A 20041207; EP 04813565 A 20041207; ES 04813564 T 20041207; ES 04813565 T 20041207; JP 2006543979 A 20041207; JP 2006543980 A 20041207; US 2004041252 W 20041207; US 2004041254 W 20041207; US 2004041255 W 20041207